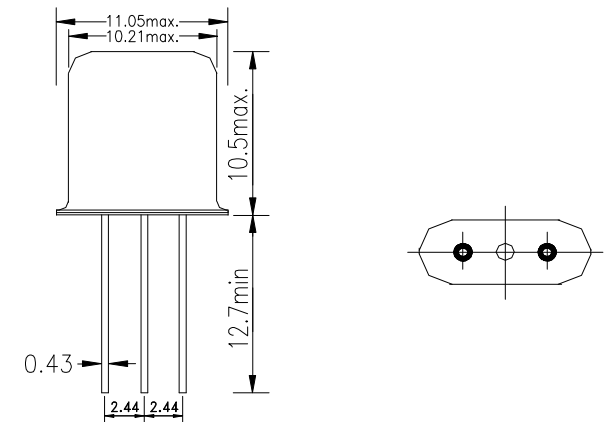


HC49T/U-MCF

Applications

- ultra miniature size
- ±5ppm typ 1st year
- excellent anti-shock holding
- leaded configuration

Monolithic Crystal Filter HC-49TMCF



All dimensions are in millimeters.

Specifications

HC49T/U-MCF

10.7MHz Series

Frequency:

Type

Type	nominal freq.(MHz)	Pole	Pass	Band	Stop Band		Ripple	Loss	Guaranteed attenuation		Terminating impedance	Operating Temp.
			dB	KHz	dB	KHz	dB	(dB)	(dB)	dB	fo±KHz	Ω//pF
10A071A	10.70	2	3	±3.75	20 ±18		0.5	1.5	35	±300 ~ ±1000	1.8K//6.0	-20 ~ +70
10A072A		4	3	±3.75	40 ±14		1.0	2.5	65	±300 ~ ±1000	1.8k//5.0	-20 ~ +70
10A121A		2	3	±6.0	20 ±25		0.5	1.5	35	±300 ~ ±1000	3.3k//1.5	-20 ~ +70
10A122A		4	3	±6.0	40 ±20		1.0	2.5	65	±300 ~ ±1000	3.3k//1.5	-20 ~ +70
10A151A		2	3	±7.5	18 ±25		0.5	1.5	35	±300 ~ ±1000	3.0k//2.0	-20 ~ +70
10A152A		4	3	±7.5	40 ±25		1.0	2.5	65	±300 ~ ±1000	3.0k//2.0	-20 ~ +70